

APS FALL MEETING - ALBANY, NEW YORK

AUGUST 12-16, 1974

The 25th Annual Fall Meeting of the American Physiological Society will be held jointly with the Division of Comparative Physiology and Biochemistry of the American Society of Zoologists. All scientific activities will be held on the campus of the State University of New York at Albany. The Meeting is being hosted by the State University of New York at Albany and the Albany Medical College.

The refresher course, which is scheduled for Monday, August 12th is being organized by Dr. Myron L. Wolbarsht on the subject "The Structure and Function of the Visual System."

On Tuesday there will be an ASZ Symposium on the "Neural Control of Respiration." The morning session will cover the vertebrates, and during the afternoon the invertebrates will be discussed.

On Wednesday morning, symposia topics include "Recent Advances in Renal Physiology" and "Sensory Neurons: Specificity of Growth and Trophic Functions." In the afternoon the topic will be "Host Defense and Metabolic Alterations Following Injury and Shock."

The symposia topics for Thursday morning are "Comparative Physiology of Plasticity in the Nervous System" and "Isotonic Water Movement." The topic for the afternoon is "Neurogenic Control of Cerebral Circulation."

On Friday, a satellite symposium in memorial to Dr. Richard A. Lende will be held at the Albany Medical Center. It is sponsored by the Local Committee for the Fall meeting and the Division of Neurosurgery of the Albany Medical College.

At the Federation meetings in the Spring the APS has often organized a symposium on some aspect of the teaching of physiology. Speakers at such sessions have been invited. At this year's Annual Fall Meeting a similar session has been organized on teaching, but composed of papers which are volunteered. Members have been invited to submit an abstract of their planned ten minute presentation. The subject matter might relate to equipment, description of a demonstration, a new approach to a subject, or methods to evaluate the effectiveness of teaching. The only restriction is that the subject is related to the teaching of physiology. Contribution of an abstract to the Teaching Session does not disqualify a member from submitting an abstract for the scientific sessions.

The traditional scientific sessions with ten minute presentations will begin on Tuesday, August 13th and end at noon on Friday.